Appendix A

Incorporation by Reference of Commonly Owned Applications

The following patent applications, commonly owned and filed October 1, 1997, are

5   hereby incorporated herein in their entirety by reference thereto:

Title	Application No.	Patent No.	Attorney Docket No.
"System Architecture for Remote Access and Control of Environmental Management"	08/942,160	6,266,721	MTIPAT.114A
"Method of Remote Access and Control of Environmental Management"	08/942,215	6,189,109	MTIPAT.115A
"System for Independent Powering of Diagnostic Processes on a Computer System"	08/942,410	6,202,160	MTIPAT.116A
"Method of Independent Powering of Diagnostic Processes on a Computer System"	08/942,320	6,134,668	MTIPAT.117A
"Diagnostic and Managing Distributed Processor System"	08/942,402	6,338,150	MTIPAT.118A
"Method for Managing a Distributed Processor System"	08/942,448	6,249,885	MTIPAT.119A
"System for Mapping Environmental Resources to Memory for Program Access"	08/942,222	6,122,758	MTIPAT.120A
"Method for Mapping Environmental Resources to Memory for Program Access"	08/942,214	6,199,173	MTIPAT.121A
"Hot Add of Devices Software Architecture"	08/942,309	6,499,073	MTIPAT.122A

"Method for The Hot Add
of Devices".. 08/942,306...................6,247,080 .... MTIPAT.126A

"Hot Swap of Devices
Software Architecture" .... 08/942,311...................6,192,434 .... MTIPAT.130A

"Method for The Hot Swap
of Devices"... 08/942,457...................6,304,929 .... MTIPAT.123A

"Method for the Hot Add of
a Network Adapter on a
System Including a
Dynamically Loaded
Adapter Driver".. 08/943,072...................5,892,928 .... MTIPAT.127A

"Method for the Hot Add of
a Mass Storage Adapter on
a System Including a
Statically Loaded Adapter
Driver".. 08/942,069...................6,219,734 .... MTIPAT.131A

"Method for the Hot Add of
a Network Adapter on a
System Including a
Statically Loaded Adapter
Driver".. 08/942,465...................6,202,111 .... MTIPAT.124A

"Method for the Hot Add of
a Mass Storage Adapter on
a System Including a
Dynamically Loaded
Adapter Driver".. 08/962,963...................6,179,486 .... MTIPAT.125A

"Method for the Hot Swap
of a Network Adapter on a
System Including a
Dynamically Loaded
Adapter Driver".. 08/943,078...................5,889,965 .... MTIPAT.128A

"Method for the Hot Swap
of a Mass Storage Adapter
on a System Including a
Statically Loaded Adapter
Driver".. 08/942,336...................6,249,828 .... MTIPAT.129A

"Method for the Hot Swap
of a Network Adapter on a
System Including a
Statically Loaded Adapter
Driver".. 08/942,459...................6,170,028 .... MTIPAT.132A

"Method for the Hot Swap
of a Mass Storage Adapter

on a System Including a
Dynamically Loaded
Adapter Driver"..08/942,458.................6,173,346 .... MTIPAT.133A

"Method of Performing an
Extensive Diagnostic Test
in Conjunction with a BIOS
Test Routine" ....08/942,463.................6,035,420 .... MTIPAT.155A

"Apparatus for Performing
an Extensive Diagnostic
Test in Conjunction with a
BIOS Test Routine" ....08/942,163.................6,009,541 .... MTIPAT.156A

"Configuration
Management Method for
Hot Adding and Hot
Replacing Devices"...............................08/941,268.................6,148,355 .... MTIPAT.134A

"Configuration
Management System for
Hot Adding and Hot
Replacing Devices"...............................08/942,408.................6,243,773 .... MTIPAT.135A

"Apparatus for Interfacing
Buses" ....08/942,382.................6,182,180 .... MTIPAT.136A

"Method for Interfacing
Buses" ....08/942,413.................5,987,554 .... MTIPAT.137A

"Computer Fan Speed
Control Device" ....08/942,447.................5,990,582 .... MTIPAT.091A

"Computer Fan Speed
Control Method" ....08/942,216.................5,962,933 .... MTIPAT.092A

"System for Powering Up
and Powering Down a
Server"...08/943,076.................6,122,746 .... MTIPAT.089A

"Method of Powering Up
and Powering Down a
Server"...08/943,077.................6,163,849 .... MTIPAT.090A

"System for Resetting a
Server"...08/942,333.................6,065,053 .... MTIPAT.095A

"Method of Resetting a
Server"...08/942,405....................................... MTIPAT.096A

"System for Displaying
Flight Recorder"....................................08/942,070.................6,138,250 .... MTIPAT.097A

"Method of Displaying
Flight Recorder"....................................08/942,068.................6,073,255 .... MTIPAT.098A

	Title	Application No.	Patent No.	Docket No.
	"Synchronous Communication Interface"	08/943,355	6,219,711	MTIPAT.099A
5	"Synchronous Communication Emulation"	08/942,004	6,068,661	MTIPAT.100A
10	"Software System Facilitating the Replacement or Insertion of Devices in a Computer System"	08/942,317	6,134,615	MTIPAT.101A
	"Method for Facilitating the Replacement or Insertion of Devices in a Computer System"	08/942,316	6,134,614	MTIPAT.102A
15	"System Management Graphical User Interface"	08/943,357		MNFRAME.028A
	"Display of System Information"	08/942,195	6,046,742	MTIPAT.103A
20	"Data Management System Supporting Hot Plug Operations on a Computer"	08/942,129	6,105,089	MTIPAT.138A
	"Data Management Method Supporting Hot Plug Operations on a Computer"	08/942,124	6,058,445	MTIPAT.139A
25	"Alert Configurator and Manager"	08/942,005	6,425,000	MTIPAT.140A
	"Managing Computer System Alerts"	08/943,356	6,553,416	MTIPAT.141A
30	"Computer Fan Speed Control System"	08/940,301	6,247,898	MTIPAT.093A
	"Computer Fan Speed Control System Method"	08/941,267	6,526,333	MTIPAT.094A
35	"Black Box Recorder for Information System Events"	08/942,381	6,269,412	MTIPAT.104A
	"Method of Recording Information System Events"	08/942,164	6,282,673	MTIPAT.105A
40	"Method for Automatically Reporting a System Failure in a Server"	08/942,168	6,243,838	MTIPAT.106A

	"System for Automatically Reporting a System Failure in a Server"	08/942,384	6,170,067 .... MTIPAT.107A
5	"Expansion of PCI Bus Loading Capacity"	08/942,404	6,249,834 .... MTIPAT.108A
	"Method for Expanding PCI Bus Loading Capacity"	08/942,223	6,195,717 .... MTIPAT.109A
	"System for Displaying System Status"	08/942,347	6,145,098 .... MTIPAT.142A
10	"Method of Displaying System Status"	08/942,071	6,088,816 .... MTIPAT.143A
	"Fault Tolerant Computer System"	08/942,194	6,175,490 .... MTIPAT.144A
	"Method for Hot Swapping of Network Components"	08/943,044	6,324,608 .... MTIPAT.145A
	"A Method for Communicating a Software Generated Pulse Waveform Between Two Servers in a Network"	08/942,221	6,163,853 .... MTIPAT.146A
25	"A System for Communicating a Software Generated Pulse Waveform Between Two Servers in a Network"	08/942,409	6,272,648 .... MTIPAT.147A
	"Method for Clustering Software Applications"	08/942,318	6,134,673 .... MTIPAT.149A
	"System for Clustering Software Applications"	08/942,411	6,363,497 .... MTIPAT.148A
30	"Method for Automatically Configuring a Server after Hot Add of a Device"	08/942,319	6,212,585 .... MTIPAT.150A
35	"System for Automatically Configuring a Server after Hot Add of a Device"	08/942,331	6,263,387 .... MTIPAT.151A
40	"Method of Automatically Configuring and Formatting a Computer System and Installing Software"	08/942,412	6,154,835 .... MTIPAT.152A

5	"System for Automatically Configuring and Formatting a Computer System and Installing Software"	08/941,955 6,138,179	MTIPAT.153A
	"Determining Slot Numbers in a Computer"	08/942,462 6,269,417	MTIPAT.154A
	"System for Detecting Errors in a Network"	08/942,169	MNFRAME.058A
10	"Method of Detecting Errors in a Network"	08/940,302	MNFRAME.059A
	"System for Detecting Network Errors"	08/942,407	MNFRAME.060A
15	"Method of Detecting Network Errors"	08/942,573	MNFRAME.061A